Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	66	(370/252,253,230.1,230,235,236, 235.1.ccls.) and latency and network adj node$2	US-PGPUB; USPAT	OR	OFF	2002/09/27 12:26
S2	52	((370/252,253,230.1,230,235,236, 235.1.ccls.) and latency and network adj node$2) and @ad<="19990630"	US-PGPUB; USPAT	OR	OFF	2002/09/27 12:40
S3	0	establishing same path adj state and latency and node$2 and @ad<="19990630"	US-PGPUB; USPAT	OR	OFF	2002/09/27 12:43
S4	0	establishing same path adj state and latency and @ad<="19990630"	US-PGPUB; USPAT	OR	OFF	2002/09/27 12:42
S5	0	(path adj state and latency and @ad<="19990630") and node$2 and test adj message	US-PGPUB; USPAT	OR	OFF	2002/09/27 12:44
S6	17	node$2 and test adj message$2 and time adj stamp and @ad<="19990630"	US-PGPUB; USPAT	OR	OFF	2002/09/27 12:44
S7	0	(path adj state and latency and @ad<="19990630") and source adj routing adj option	US-PGPUB; USPAT	OR	OFF	2002/09/27 12:44
S8	0	(node$2 and test adj message$2 and time adj stamp and @ad<="19990630") and source adj routing adj option	US-PGPUB; USPAT	OR	OFF	2002/09/27 12:45
S9	26	path adj state and latency and @ad<="19990630"	US-PGPUB; USPAT	OR	OFF	2002/09/27 12:52
S10	17	path adj state and latency and node$2 and @ad<="19990630"	US-PGPUB; USPAT	OR	OFF	2002/09/27 12:59
S11	2	path adj state and traffic adj flow and latency and @ad<="19990630"	US-PGPUB; USPAT	OR	OFF	2002/09/27 13:01
S12	4	path adj state and traffic adj flow and @ad<="19990630"	US-PGPUB; USPAT	OR	OFF	2002/09/27 13:32
S13	662	path adj state and @ad<="19990630"	US-PGPUB; USPAT	OR	OFF	2002/09/27 13:02
S14	1	establishing adj3 path adj state and @ad<="19990630"	US-PGPUB; USPAT	OR	OFF	2002/09/27 13:03
S15	865	(370/410) and @ad<="19990630"	US-PGPUB; USPAT	OR	OFF	2002/09/27 13:33
S16	865	(370/410, "400".ccls.) and @ad<="19990630"	US-PGPUB; USPAT	OR	OFF	2002/09/27 13:33
S17	713	(370/410,400.ccls.) and @ad<="19990630"	US-PGPUB; USPAT	OR	OFF	2002/09/27 13:33
S18	54	((370/410,400.ccls.) and @ad<="19990630") and node$2 and latency	US-PGPUB; USPAT	OR	OFF	2002/09/27 14:17

S19	0	((370/410,400.ccls.) and @ad<="19990630") and node$2 and latency and signaling and time adj stamp	US-PGPUB; USPAT	OR	OFF	2002/09/27 14:17
S20	8	((370/410,400.ccls.) and @ad<="19990630") and node$2 and signaling and time adj stamp	US-PGPUB; USPAT	OR	OFF	2002/09/27 14:27
S21	0	(node$2 and signaling and time adj stamp and latency and @ad<="19990630") and test adj message	US-PGPUB; USPAT	OR	OFF	2002/09/27 14:29
S22	67	node$2 and signaling and time adj stamp and latency and @ad<="19990630"	US-PGPUB; USPAT	OR	OFF	2002/09/27 14:29
S23	0	(node$2 and signaling and time adj stamp and latency and @ad<="19990630") and test adj2 message	US-PGPUB; USPAT	OR	OFF	2002/09/27 14:29
S24	9	(node$2 and signaling and time adj stamp and latency and @ad<="19990630") and test same message	US-PGPUB; USPAT	OR	OFF	2002/09/27 14:30
S25	0	(node$2 and signaling and time adj stamp and latency and @ad<="19990630") and soure adj routing	US-PGPUB; USPAT	OR	OFF	2002/09/27 14:31
S26	0	(((370/410,400.ccls.) and @ad<="19990630") and node$2 and signaling and time adj stamp) and soure adj routing	US-PGPUB; USPAT	OR	OFF	2002/09/27 14:31
S27	0	(((370/410,400.ccls.) and @ad<="19990630") and node$2 and signaling and time adj stamp) and routing adj option	US-PGPUB; USPAT	OR	OFF	2002/09/27 14:31
S28	0	(node$2 and signaling and time adj stamp and latency and @ad<="19990630") and routing adj option	US-PGPUB; USPAT	OR	OFF	2002/09/27 14:32
S29	2855102	test adj message and node$2 and signaling and latency @ad<="19990630"	US-PGPUB; USPAT	OR	OFF	2002/09/27 14:35
S30	5	test adj message and node$2 and signaling and latency and @ad<="19990630"	US-PGPUB; USPAT	OR	OFF	2002/09/27 14:38
S31	20	test adj message and signaling and latency and @ad<="19990630"	US-PGPUB; USPAT	OR	OFF	2002/09/27 14:40
S32	27	test adj message and time adj stamp and @ad<="19990630"	US-PGPUB; USPAT	OR	OFF	2002/09/27 14:41

S33	5	test adj message and time adj stamp and latency and @ad<="19990630"	US-PGPUB; USPAT	OR	OFF	2002/09/27 14:44
S34	1	"5892754".pn.	US-PGPUB; USPAT	OR	OFF	2002/09/30 14:16
S35	4	source adj routing adj option and node$2	US-PGPUB; USPAT	OR	OFF	2002/09/27 14:48
S36	2	(source adj routing adj option and node$2) and @ad<="19990630"	US-PGPUB; USPAT	OR	OFF	2002/09/27 14:48
S37	3	source adj routing adj option and @ad<="19990630"	US-PGPUB; USPAT	OR	OFF	2002/09/27 14:50
S38	3	source same routing adj option and @ad<="19990630"	US-PGPUB; USPAT	OR	OFF	2002/09/27 14:50
S39	68	source same routing same option and @ad<="19990630"	US-PGPUB; USPAT	OR	OFF	2002/09/27 14:51
S40	8545	source same (routing option) and @ad<="19990630"	US-PGPUB; USPAT	OR	OFF	2002/09/27 14:51
S41	4	source same (routing adj2 option) and @ad<="19990630"	US-PGPUB; USPAT	OR	OFF	2002/09/27 14:56
S42	329	source adj routing and @ad<="19990630"	US-PGPUB; USPAT	OR	OFF	2002/09/27 14:57
S43	41	source and routing adj option and @ad<="19990630"	US-PGPUB; USPAT	OR	OFF	2002/09/27 14:57
S44	4	(source and routing adj option and @ad<="19990630") and node$2 and traffic adj flow	US-PGPUB; USPAT	OR	OFF	2002/09/27 14:58
S45	35	(source and routing adj option and @ad<="19990630") and node$2	US-PGPUB; USPAT	OR	OFF	2002/09/30 10:09
S46	2	(source same routing adj option and @ad<="19990630") and node$2	US-PGPUB; USPAT	OR	OFF	2002/09/30 10:10
S47	3	source same routing adj option and @ad<="19990630"	US-PGPUB; USPAT	OR	OFF	2002/09/30 10:25
S48	329	source adj routing and @ad<="19990630"	US-PGPUB; USPAT	OR	OFF	2002/09/30 10:35
S49	7	(source adj routing and @ad<="19990630") and node$2 and sequential adj order	US-PGPUB; USPAT	OR	OFF	2002/09/30 10:41
S50	0	source adj routing and router adj alert and @ad<="19990630"	US-PGPUB; USPAT	OR	OFF	2002/09/30 10:36
S51	0	(router adj alert and @ad<="19990630") and sender same traffic adj specifier	US-PGPUB; USPAT	OR	OFF	2002/09/30 10:36
S52	10	router adj alert and @ad<="19990630"	US-PGPUB; USPAT	OR	OFF	2002/09/30 10:37

S53	0	((source adj routing and @ad<="19990630") and node$2 and sequential adj order) and router adj alert and @ad<="19990630"	US-PGPUB; USPAT	OR	OFF	2002/09/30 10:37
S54	0	sender adj traffic adj specifier and @ad<="19990630"	US-PGPUB; USPAT	OR	OFF	2002/09/30 10:37
S55	0	sender same traffic adj specifier and @ad<="19990630"	US-PGPUB; USPAT	OR	OFF	2002/09/30 10:38
S56	2	traffic adj specifier and @ad<="19990630"	US-PGPUB; USPAT	OR	OFF	2002/09/30 10:38
S57	1	traffic adj specifier and router adj alert and @ad<="19990630"	US-PGPUB; USPAT	OR	OFF	2002/09/30 10:41
S58	0	(source adj routing and @ad<="19990630") and options adj processor	US-PGPUB; USPAT	OR	OFF	2002/09/30 10:41
S59	0	options adj processor and signaling adj protocol adj processor and @ad<="19990630"	US-PGPUB; USPAT	OR	OFF	2002/09/30 10:44
S60	0	(options adj processor and @ad<="19990630") and soure adj routing	US-PGPUB; USPAT	OR	OFF	2002/09/30 10:44
S61	23	options adj processor and @ad<="19990630"	US-PGPUB; USPAT	OR	OFF	2002/09/30 10:54
S62	1	options adj processor and signaling adj processor and @ad<="19990630"	US-PGPUB; USPAT	OR	OFF	2002/09/30 10:44
S63	1	options adj processor and traffic adj flow and @ad<="19990630"	US-PGPUB; USPAT	OR	OFF	2002/09/30 10:46
S64	0	options adj processor and node$2 and @ad<="19990630"	US-PGPUB; USPAT	OR	OFF	2002/09/30 10:46
S65	12	options same processor and signaling adj processor and @ad<="19990630"	US-PGPUB; USPAT	OR	OFF	2002/09/30 10:51
S66	1	options adj3 processor and signaling adj processor and @ad<="19990630"	US-PGPUB; USPAT	OR	OFF	2002/09/30 10:58
S67	59	options adj2 processor and @ad<="19990630"	US-PGPUB; USPAT	OR	OFF	2002/09/30 10:55
S68	0	(options adj2 processor and @ad<="19990630") and packet adj scheduler	US-PGPUB; USPAT	OR	OFF	2002/09/30 10:54
S69	0	(options adj2 processor and @ad<="19990630") and packet adj classifier	US-PGPUB; USPAT	OR	OFF	2002/09/30 10:54
S70	11	(options adj2 processor and @ad<="19990630") and node$2	US-PGPUB; USPAT	OR	OFF	2002/10/01 12:01
S71	11	packet adj classifier and packet adj scheduler and @ad<="19990630"	US-PGPUB; USPAT	OR	OFF	2002/09/30 10:58

S72	8	(packet adj classifier and packet adj scheduler and @ad<="19990630") and rsvp	US-PGPUB; USPAT	OR	OFF	2002/09/30 10:58
S73	149	network adj layer adj address	US-PGPUB; USPAT	OR	OFF	2002/09/30 14:19
S74	18	(network adj layer adj address) and source adj routing	US-PGPUB; USPAT	OR	OFF	2002/09/30 14:19
S75	2855106	(network adj layer adj address) and source adj routing @ad<="19990630"	US-PGPUB; USPAT	OR	OFF	2002/09/30 14:20
S76	14	(network adj layer adj address) and source adj routing and @ad<="19990630"	US-PGPUB; USPAT	OR	OFF	2002/09/30 14:20
S77	23	options adj processor and @ad<="19990630"	US-PGPUB; USPAT	OR	OFF	2002/10/01 12:01
S78	1	"4897311".pn.	US-PGPUB; USPAT	OR	OFF	2002/10/02 11:51